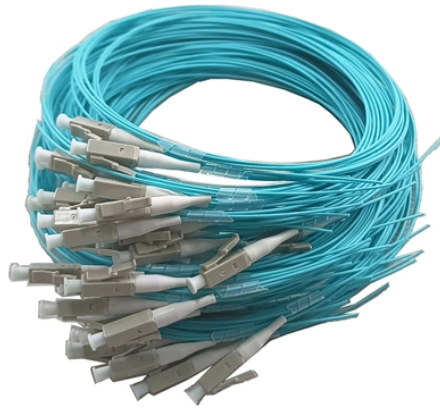


Switches and Industrial Remote Modules



Switches and Industrial Remote Modules



Learn how ADI's real-time Ethernet connectivity, software configurable I/O (SWIO) and secure authentication technology help unlock the next generation of remote IO modules.



Our Universal Remote I/O Link is a local area network designed to connect controllers to remote I/O chassis and a variety of intelligent devices such as operator interfaces and AC or DC drives.



Whether you are upgrading factory automation systems, integrating IIoT (Industrial Internet of Things) devices, or connecting remote monitoring equipment, our switches provide the robust network ...



In demanding industrial and transportation environments, precision and durability are required. Honeywell MICRO SWITCH NGC Series Miniature Limit Switches offer a cutting-edge solution for ...



Wide variety of slim design, high density remote I/O modules for use with EtherNet-IP or EtherCAT master controller units. Connect upto 8 IO-Link sensors with this IP67 rated IO-Link Master unit for ...



Find the perfect connection for every industrial application – from the automotive and chemical industries to the manufacturing and process industries. These solutions are designed for use at all network ...



Remote I/O modules and units from ICP DAS provide flexible, reliable solutions for extending control system capabilities to distant locations. Whether through wired or wireless ...



For all your Industrial Automation needs such as Remote I/O and network interface components. Order Remote I/O and network interface components online now from Festo!



Our industrial I/O offerings include a range of digital and analog modules, remote I/O systems, and intelligent I/O controllers designed for high-speed communication and interoperability with PLCs, ...



ADAM remote I/O are categorized into 5 families: IoT/OPC UA Ethernet I/O, Modular I/O system, RS-485 I/O and Serial/USB Converters/Repeaters.

Contact Us

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